

14. The method as claimed in claim 7, wherein said positively charged group is the Q group.

15. The method as claimed in claim 8, wherein conductivity conditions are between approximately 30 and 40 mS/cm.

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16. The method as claimed in claim 15, wherein conductivity conditions are between approximately 30 and approximately 35 mS/cm.

17. The protocol as claimed in claim 9, wherein said viral vector is a recombinant viral vector.

18. The protocol as claimed in claim 9, wherein said viral particles are adenoviral particles.--
